

Claims

- [c1] 1. A system, comprising:
a cellular telephone, having a function for sending messages, and having an interface part which commands interface with another computer that is separate from said cellular telephone, but which can be communicated with via said cellular telephone,
said cellular telephone operating to establish a user identity with said another computer, and
commanding an operation on said remote computer associated with said sending said messages.

- [c2] 2. A system as in claim 1, wherein said enabling an operation comprises enabling attaching a file that on said remote computer along with part of a message being sent from said cellular telephone .

- [c3] 3. The system as in claim 1, wherein said enabling an operation comprises sending a fax using hardware associated with said remote computer.

- [c4] 4. A system as in claim 1, further comprising forming a visual simulation of the layout of the another computer on a display associated with said cellular telephone and enabling selection of a file on said display for said operation.

- [c5] 5. A system as in claim 4, wherein said selection commands attaching said file to a message being sent.

- [c6] 6. A system as in claim 2, wherein said message is an e-mail message sent from said cellular telephone.

- [c7] 7. A method, comprising:
initiating a message from a cellular telephone to a designated message recipient;
communicating with a remote computer which is separated from said cellular telephone, and which has a functionality associated with said message; and
sending said message, including the message from the cellular telephone, and said functionality from said remote computer.

- [c8] 8. A method as in claim 7, wherein said communicating with the remote computer comprises communicating over the Internet.
- [c9] 9. A method as in claim 7, wherein said communicating comprises sending a message including a file attachment from the remote computer.
- [c10] 10. A method as in claim 8, wherein said communicating comprises sending a fax from the remote computer including information from the cellular telephone.
- [c11] 11. A method as in claim 7, wherein said communicating comprises using the cellular telephone to contact the remote computer, and requiring login verification on said remote computer.
- [c12] 12. A method as in claim 11, comprising forming a visual simulation of the layout of the another computer on a display associated with said cellular telephone and enabling selection of a file on said display for said operation
13. A method, comprising:
initiating the communication from a hand-held portable cellular telephone which includes a user interface;
connecting to a user's nonportable computer from the hand-held portable computing device; and
carrying out an operation on the user's nonportable computer based on the communication initiated from the user interface.
- [c13] 14. A method as in claim 13, wherein said operation comprises sending a message using message parts from the portable cellular telephone and message parts from the nonportable computer.
- [c14] 15. A method as in claim 13, wherein said message parts include a file attachment from the nonportable computer
16. A method as in claim 13, wherein said carrying out an operation comprises sending a file as a fax to a specified location.
- [c15] 17. A system as in claim 13, further comprising forming a visual simulation of the layout of the nonportable computer on a display associated with said

cellular telephone and enabling selection of a file on said display for said operation.